-continued

_																
78	85					790					795					800
Le	eu	Phe	Glu	Asn	Gln 805	Tyr	Tyr	Pro	Asn	Gly 810	Ile	Arg	Leu	Thr	Ser 815	Ser
Vá	al	Pro	Gly	Ala 820	Asp	Ile	Lys	Val	Leu 825	Ile	Asn	Phe	Asn	Ala 830	Pro	Asn
Pi	ro	Gln	Asp 835	Arg	Lys	Lys	Phe	Thr 840	Asp	Asp	Leu	Arg	Glu 845	Ser	Ile	Ala
G.	lu	Val 850	Gln	Glu	Met	Glu	Lys 855	His	Arg	Ile	Glu	Ser 860	Glu	Leu	Glu	Lys
	ln 65	Lys	Gly	Val	Val	Arg 870	Pro	Ser	Met	Ser	Gln 875	Cys	Ser	Ser	Leu	880 Tàa
ΓŽ	λa	Glu	Ser	Gly	Asn 885	Gly	Thr	Leu	Ser	Arg 890	Ala	Cys	Leu	Asp	Asp 895	Ser
Т	yr	Ala	Ser	Gly 900	Glu	Gly	Leu	Lys	Arg 905	Ser	Ala	Leu	Ser	Ser 910	Ser	Leu
Aı	rg	Asp	Leu 915	Ser	Glu	Ala	Gly	Lys 920	Arg	Gly	Arg	Arg	Ser 925	Ser	Ala	Gly
Se	er	Leu 930	Glu	Ser	Asn	Val	Glu 935	Gly	Ser	Ile	Ile	Ser 940	Ser	Pro	His	Met
	rg 45	Arg	Arg	Ala	Thr	Ser 950	Thr	Arg	Glu	Cys	Pro 955	Ser	Arg	Pro	His	Gln 960
Tł	hr	Met	Pro	Asn	Ser 965	Ser	Ser	Leu	Leu	Gly 970	Ser	Leu	Phe	Gly	Ser 975	Lys
Aı	rg	Gly	Lys	Pro 980	Pro	Pro	Gln	Ala	His 985	Leu	Pro	Ser	Ala	Pro 990	Ala	Leu
Pi	ro	Pro	Pro 995	His	Pro	Pro	Val	Val		Pro	His	Leu	Gln 1009		Ser	Val
A.	la	Gly 1010		His	Leu	Gly	Pro 101!		Glu	Gly	Leu	Pro		Ala	Ala	Met
	is 025	_	His	His	Thr	Gln 103	-	Сув	His	Met	Gln 103!		Pro	Pro	Pro	Tyr 1040
Н:	is	His	His	His	His	His 5	His	Pro	Pro	Gln 1050		Ile	Gln	His	Ala 1055	
G:	ln	Tyr	His	His		Pro	His	Gly	Gly 106		Pro	Ala	Tyr	Gly 107		His
A	la	His	Gly 1079		Pro	Pro	Leu	Pro 1080		Ala	His	Val	Gly 108		Thr	Val
Н:	is	His 1090		Gly	Gln	Pro	Pro 109!		Pro	Pro	Pro	Pro		Ser	Ser	Lys
	la 105	_	Pro	Ser	Gly	Ile 1110		Thr	Ile	Val						